



Program Description

Optimizing Steam System Performance

... an Introduction to the U.S. Department of Energy's BestPractices Program

Los Angeles, California: December 2, 2004

Steam plants can typically improve steam-system efficiency by 15 to 20 percent. If you are responsible for maintaining reliable, safe, and cost-effective steam operations, this event is for you! This workshop provides access to industry experts, money-saving software tools, and reference material for optimizing steam systems. This workshop will help you, identify major and minor improvement opportunities; measure and prioritize improvement projects; access technical and financial resources; and use energy efficiency to achieve your goals for reliability, productivity, safety, codes compliance, and profitability.

A recent follow-up survey found that 94% of respondents said that the workshop was moderately or very helpful, even after time had passed. 79% of respondents made improvements since the workshop, including those respondents who attended a workshop only six months prior to the survey.

Who Should Attend?

Maintenance and energy managers ; engineers ; key steam system personnel; environmental and facility managers ; and steam system contractors and consultants may all benefit from attending the event.

Agenda

Welcome and Overview of Loyola Marymount Industrial Assessment Center (IAC): Loyola Marymount IAC
Overview of California State Energy Programs: California Energy Commission
Introduction to U.S. Department of Energy Tools and Resources: U.S. Department of Energy
U.S. Department of Energy BestPractices Steam Software Tools : U.S. Department of Energy
Steam System Optimization: Spirax Sarco
Boiler and Condensate System Best Practices: Nalco Company
Impacts of Insulation: National Insulations Association
Steam System Optimization Topic: TBD
Business Impacts of Energy Efficiency: Alliance to Save Energy

Location and Time

Loyola Marymount University University Hall: Ahmanson Auditorium 1 LMU Drive Los Angeles, California 90045	December 2, 2004 8:00 am – 3:30 pm Registration and continental breakfast begin at 7:30 am
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Tools & Reference Materials

Workshop Participants will receive U.S. Department of Energy Steam software tools including the Steam System Scoping Tool and the Steam System Assessment Tool; copies of presentations; and contact information for people and programs assisting in steam system optimization.

Sponsors

Loyola Marymount Industrial Assessment Center U.S. Department of Energy California Energy Commission National Insulation Association	Alliance to Save Energy Nalco Company Spirax Sarco
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Cost

<ul style="list-style-type: none"> • \$40.00 registration before November 25, 2004 • \$60.00 registration after November 25, 2004 	Registration price includes breakfast, lunch, coffee breaks, and reference materials
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Registration Information

Register by November 25 to Save \$20

To register, please contact:
 Ashorkor Tetteh, Alliance to Save Energy
 1200 18th Street, NW, Suite 900
 Washington, DC 20036
 Phone: 202-857-0666; Fax: 202-331-9588; Email: atetteh@ase.org

Advanced registration is required. Prepayment is preferred. Payments will be accepted at the door. Cancellations after November 25 are non-refundable.

Registration Information: Name: _____ Job Title: _____ Company: _____ Address: _____ _____ City: _____ State: _____ Zip: _____ Phone: _____ Fax: _____ Email: _____	Payment Type (check one): <input type="checkbox"/> Check <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash (at door only) Please make checks payable to the <i>Alliance to Save Energy</i> Credit Card Information: <input type="checkbox"/> Visa <input type="checkbox"/> MasterCard <input type="checkbox"/> American Express Credit Card #: _____ Exp Date: _____ Name on Card: _____ Billing Address for Card (Required): _____ _____ _____
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